ENVIRONMENTAL ASSESSMENT QUESTIONNAIRE

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The	Community	Development	Department,	by	mandate	of	the	

The Community Development Department, by mandate of the California Environmental Quality Act (CEQA), must determine the environmental significance your project before proceeding with normal processing. The information included in this questionnaire will facilitate environmental assessment by identifying potentially adverse environmental impacts, and will be used to determine whether further review of the environmental impacts of a project will be necessary and, if so, whether a Negative Declaration or Environmental Impact Report will be most appropriate.

It is important that your information is accurate and that you answer all applicable questions. If a question does not pertain to your project, indicate that the question is not applicable by the letters NA. Definitive and factual information will assist the Community Development Staff in appropriately evaluating the project's impacts and will help avoid potential delays in the processing of your application.

INSTRUCTIONS: Please complete the following statements by filling in the designated blank spaces. Responses should be printed or typed so as to be legible. Additional information may be attached. Do not hesitate to ask for assistance on any of the statements you do not understand.

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I.	GENERAL INFORMATION:
1.	Name of ApplicantAddressPhone
2.	Proposed project location
3.	Assessor's parcel number(S)

II.	EXISTING CONDITIONS:		
1.	Project land area (square feet or acres)		
2.	Project Parcel: Present General Plan_ Proposed General Plan_ Present Zoning_ Proposed Zoning_		
3.	Project site land use: Undeveloped Developed		
4.	If developed, describe existing buildings on site: Use		
5.	Surrounding land uses and zoning: land use zoning North South East West		
6.	Nearby services (stores, recreation, etc.)		
7.	Describe any power lines, water mains, pipelines or other transmission lines which are located on or adjacent to the property:		
III.	PROPOSED CONDITIONS:		
1.	Proposed use of site:		
2.	Proposed buildings on site:		
	Use		
3.	Number and type of structures to be moved as a result of the project:		
4.	Are any structures occupied? If yes, how many?		

5.	If residential units are being removed, indicate number of dwelling units included:		
6.	Show all existing and proposed structures on site plan by type, and whether occupied. Also, indicate those to be removed.		
7.	Proposed Streets: Street Name Proposed width Area		
8.	Other proposed paved or impervious areas: Area		
9.	Proposed grading and removal of vegetation:		
10.	Describe changes in site contours resulting from site grading plans:		
11.	Type and amount of soil to be removed:		
12.	Location moved to or from:		
13.	Proposed landscaped areas: Describe(amount, size and type or plants used)		
14.	Landscape maintenance system		
15.	Total project site plan (include both existing & proposed): Building Coverage		
16.	Other equipment to be installed		
17.	Anticipated hours of operation:		
18.	Do you own adjacent properties? (If yes, give Assessor's Parcel Numbers):		
19.	If development is to be phased, indicate or depict the phasing:		

20.	If the project involves a variance, conditional use permit or rezoning application, state this and indicate clearly why the application is required:
IV.	SITE CHARACTERISTICS:
	Hydrology
1.	Are there any natural or man-made drainage channels through or adjacent to the property? If yes, show on site plan and explain
2.	Is any portion of the project in a flood prone area:
3.	Any existing wells?
4.	Soil characteristics:
5.	Description of major vegetation cover (map acceptable)
6.	Primary vehicle access to property
7.	Public or private access:
8.	Describe any public or private easements:
v.	ENVIRONMENTAL IMPACTS OF PROPOSED PROJECT:
1.	Soils (including prime agricultural soils to be removed from production)
2.	Vegetation (including number, location, and type to be removed if any)
3.	Hydrology (changes in drainage patterns and amount of runoff)
4.	Visual impact (how will the site look different)
5.	Traffic (how much traffic will be generated by project)

6.	Will any part of the project cause increases in noise levels				
7.	Visual impacts (distance of visibility of project in all directions)				
8.	Air quality (will there be any discharge into the atmosphere as a result of the project)				
9.	Water quality				
10.	Growth inducing impacts (will project encourage further development in the area or set a precedent for higher densities)				
	Effects on City Services				
1.	Will the project require the extension of new municipal services?				
	WaterSewerDrainageParksPoliceFireSchoolWaste				
VI.	RESIDENTIAL PROJECTS:				
1.	Yes No Mixed (If "no" disregard questions in this section.)				
2.	Total Dwelling Units Total lots				
3.	Number of Structures				
4.	Number of dwelling units with: one bedrooms, two bedrooms, three bedrooms, four or more bedrooms				
5.	Type of housing				
	single family, Multiple Family, Condominiums				
6.	Number of units for Sale, Rent				
7.	Approximate price range of units \$ to \$				

VII. RESI	COMMERCIAL, INDUSTRIAL, AGRICULTURAL, INSTITUTIONAL OR NON- DENTIAL PROJECT?			
1.	Yes No Mixed (if "no" disregard questions in this section)			
2.	Type of use(s)			
3.	Total number of square feet of floor area			
4.	If fixed seats involved, how many?			
5.	If assembly area without fixed seats, state designed capacity			
6.	Hours of operation Months of operation			
7.	Expected maximum number of people/customer using facilities			
8.	Expected maximum number of employees, per shiftall shifts			
9.	Number of parking spaces proposed			
10.	Nature of noise generation, if any			
11.	Nature of odors emitted, if any			
12.	Any hazardous materials or dangerous chemicals on site			
13.	Amounts and types of waste materials to be generated			
14.	Type of loading/unloading facilities			
15.	Number of stories, Maximum height			
16.	Type of exterior lighting proposed			
17.	Lot coverage: building coverage% paved area% landscaped/open%			
18.	Estimated use of utilities: ElectricKW gastherms watergal			

VIII	MITIGATION MEASURES:				
	Detail the specific mitigation measures wincluding energy conservation measures in ordunfavorable effects (if any) of your environment	ler to lessen the			
	To the best of my knowledge, the foregoing information is true. I understand that any changer, as a result of either inaccuracies or project notifications may necessitate additional environmental assessment.				
	Applicant signature	Date			

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